CITY IMPROVEMENT DIVISION, BANGALORE.

Notice dated 15th May 1920.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, City Improvement Division, Bangalore, up to 26th May 1920, for continuing the Diagonal road of the New Extension to meet the Kumbargundi road and on to Hoskote road. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1921.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at V road, Chamrajpet, between the hours of 12 noon and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed:—

4. Each tender must be accompanied by a deposit of Rs. 500 (five hundred) in cash as earnest money, and be superscribed "Tender for continuing the Diagonal road of the New Extension," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the City Improvement Committee, which does not bind itself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Approximate estimate of quantities.

Description of work	Unit of work	Deviation road at Gangammacherry	Widening the existing Kumbargundi road to 30′	Constructing the diagonal road of new extension to join Mavalli tank bund
Earthwork cutting and using the earth to embankment within 50 yards.	C. yds.	372	..	..
Earthwork widening the existing road	,,	..	Quantity not known at present	
Carting earth to embankment wherever the lead exceeds 50 yards.	,,	50	..	..
Collecting, breaking, carting and stacking burnt metal	,,	166	375	253
Excavating, carting and stocking gravel	,,	103	233	57
Collecting, carting and stacking sand	,,	18	42	28
Spreading, watering and consolidating metal including gravelling and sanding.	,,	166	375	253
Spreading and consolidating gravel for sides	,,	66	150	..
Blasting and removing rock	,,	161	..	..
Fixing furlong stones including Japaning	Each	1	3	..
Constructing V-shaped drains with 3″ to 4″ slabs jointed with cement including rounding the angle with cement concrete plastering, etc., complete.	R. ft.	826	..	..
Picking and sectioning road surface	S. yds	1,325	3,000	..
Earthwork, opening earthen drains	C. yds.	..	587	..
Earthwork embankment	,,	..	..	7,987
Turfing the slopes of bank	S. yds.	..	..	..
Stone railings on either side of the roads for 3′ and higher bank.	R. ft.	..	..	1,200
Construction of Culverts.				
Dismantling masonry	C. ft.	Quantity not known at present.		
Concrete in mortar	,,			
Concrete in surki mortar	,,			
Burnt stone in surki mortar	,,			
Burnt stone in mortar	,,			
Pointing with cement	Sqr.			
Burnt stone slabs 4″	S. ft.			
Do 6″	,,			
Old stone in mortar	C. ft.			

J. E. A. D'CRUZ, *Executive Engineer.*

HEADQUARTER RANGE, MYSORE.

Dated 5th May 1920.

Attention of the public is invited to the detailed notification relating to the tender called for in connection with the extending the wings on both sides of European Guests' Quarters at Mysore published in pages 290 and 291 Part VI of the *Mysore Gazette*, dated 13th May 1920.

Notification dated 8th May 1920.

Notice is hereby given that sealed tenders will be received at the Office of the Assistant Engineer, Mysore Headquarter Range, up to 31st May 1920, for constructing quarters as detailed below in the compound of Government House at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1921.

2. The plans, detailed estimate and condition may be seen at the Assistant Engineer's Office at Ramavilas Agrahar, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Assistant Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees as shown below in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for constructing quarters," as detailed below in the compound of Government House at Mysore, in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. Indefinite remarks such as "as per data," "as per market rate," "as per estimate," etc., will not be considered. Only specific rates should be quoted.

8. Tenders will be accepted and orders given for the works if they are provided for in the next year Budget.

9. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Assistant Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

10. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

No.	Items of work	Required No. of quarters	Deposit
			Rs.
1	Superintendents' quarters with out-houses and compound wall	1	150
2	Quarters for the officials of the Government House ..	3	200
3	Quarters for Transport Officers attached to the Government House	4	250
4	Fifty-six quarters for Transport Drivers and Syces to the Government House (at 2 quarters in each block).	Blocks 28	750

I. Abstract estimate for constructing quarters for Superintendent of Government House at Mysore.

No.	Items of work	Unit	Main building	Kitchen and stables
			Quantity	Quantity
1	Earthwork, excavation, foundation and filling in basement ..	100 c. ft.	1,238	812
2	Burnt brick in mortar, foundation and basement ..	,,	1,670	601
3	Brick in mortar superstructure	,,	4,285	421
4	Burnt stone slabs, 6" thick	S. ft.	484	116
5	Plastering with chunam	100 s. ft.	5,948	....
6	White and colourwashing.	,,	5,948	3,217
7	Cut stone pillars with base and caps ..	Each	6	....
8	Teakwood wrought and put up with double boiled linseed oiling	C. ft.	106·00	59·52
9	Roofing with 1st class Mangalore tiles over teak reepers, etc., complete.	100 s. ft.	1,475	1,057
10	Ridge tiles set in mortar	R. ft.	44	73
11	Roofing with pukka terrace, 9" thick complete	100 s. ft.	364	....
12	Flooring with Mangalore tiles over 3" concrete bed and pointed with cement.	,,	720	....
13	Flooring with Cuddapa slabs over 3" concrete bed and cement pointing.	,,	360	117
14	Teakwood cave board, 9" wide with painting	R. ft.	56	170
15	Brick masonry parapet wall with plastering, etc., complete ..	,,	68	....
16	Cornice 9" thick	,,	228	....
17	Chunam borders	,,	38	....

No.	Items of work	Unit	Main building	Kitchen and stables
			Quantity	Quantity
18	Teakwood panelled door with hinges, lock and key, complete iron clamps, etc.	S. ft.	228	90
19	Teakwood windows with glazed shutters inside and pannel shutters outside with iron bars including iron hold fasts, etc., complete.	,,	214	...
20	Teakwood ventilators glazed with iron clamps and cotton ropes, rings, etc., complete.	,,	18	...
21	Silicate painting, 2 coats	100 s. ft.	1,125	6
22	Drainage pipe for terrace roofing	Lump sum Rs.		
23	Preparing circular ventilators and moulding for front window with chunam.	Do		
24	Plinth drain alround	R. ft.	200	
25	Concrete filling for foundation	100 c. ft.		403
26	Brick in mud superstructure	,,		1,239
27	Chunam plastering fine inside	100 s. ft.		2,116
28	Do smooth outside	,,		1,101
29	Mortar bond over tiles	R. ft.		59
30	Teakwood ventilators with iron bars with swing shutters of panels.	S. ft.		68
31	Teakwood shelves	,,		54
32	Concrete flooring 6" thick	100 s. ft.		210
33	Gravel flooring to stables	100 c. ft.		81
34	Ventilating tiles	Each		12
35	Clearing site and levelling ground	Lump sum Rs.		
36	Providing pestal and mortar	Do		
37	Constructing compound wall	R. ft.		400

II. Abstract estimate for constructing quarters for officials attached to the Government House at Mysore.

No.	Items of work	Unit	Main building	Kitchen
			Quantity	Quantity.
	Quantities given only for two quarters.			
1	Earthwork, excavation and filling in basement	100 c. ft.	2,264	1,903
2	Concrete in mortar foundation	,,	749	548
3	Burnt brick in chunam	,,	1,816	1,537
4	Burnt brick in mortar superstructure	,,	2,955	2,571
5	Brick in chunam arch work	,,	58	
6	Burnt stone slabs 6" thick roughly dressed	S. ft.	331	200
7	Plastering with chunam	100 s. ft.	6,219	5,269
8	White and colourwashing	,,	6,219	5,269
9	Teakwood work wrought and put up with double boiled linseed oiling.	C. ft.	88	71 10
10	Roofing with 1st-class Mangalore tiles over teak reepers, etc., complete.	100 s. ft.	1,219	1,331
11	Ridge tiles set in mortar	R. ft.	58	56
12	Roofing with pukka terrace 9" thick, complete	100 s. ft.	339	
13	Flooring with 1st class Mangalore square tiles 9" over 3" concrete bed and cement pointing.	,,	760	
14	Cuddapa slabs flooring over 3" concrete bed and pointing with cement.	,,	168	681
15	Teakwood doors with panelled shutters with hinges, bolts, etc., complete.	S. ft.	218	153
16	Teakwood windows with panel shutters, iron bars with fittings, etc., complete.	,,	168	24
17	Teakwood glazed rectangular ventilators	,,	18	72
18	Teakwood circular ventilators	,,	19	
19	Silicate painting, 2 coats	100 s. ft.	840	498
20	Teakwood pillars with base capitals	Each	5	
21	Masonry cornice 9" thick	R. ft.	223	
22	Parapet wall with plaster and thin cornice	,,	58	
23	Teakwood eave board ornamental 10" wide	,,	29	
24	Teak brackets for pillars	Each	8	
25	Masonry binding wall	R. ft.	50	28
26	Strip course over windows and ventilators	,,	52	
27	Clearing site and levelling ground	Lump sum Rs.		
28	Constructing plinth drain	R. ft.	111	125
29	Rain water down pipes	,,	30	
30	Burnt stone pillars nicely dressed and cutting grooves	S. ft.	....	47
31	Providing pestal and mortar	Each	....	2
32	Do cistern in bath room	,,	....	2
33	Ventilating tiles in kitchen	,,	....	8
34	Coping with brick in chunam, complete	4. ft.	....	50
35	Gravelling the open yard	Lump sum Rs.		

III. Abstract estimate for constructing quarters for Transport Officers attached to the Government House.

No.	Items of work	Unit	Main building Quantity	Kitchen Quantity
	Quantities given only for two quarters.			
1	Earthwork, excavation and filling in basement	100 c. ft.	2,264	1,903
2	Concrete in mortar foundation	„	749	548
3	Burnt brick in chunam	„	1,816	1,537
4	Burnt brick in mortar superstructure	„	2,955	2,571
5	Brick in chunam arch work	„	58	
6	Burnt stone slabs 6″ thick roughly dressed	„	331	200
7	Plastering with chunam	100 s. ft.	6,219	5,269
8	White and colourwashing	„	6,219	5,269
9	Teakwood work wrought and put up with doubled boiled linseed oiling.	C. ft.	88	71·10
10	Roofing with 1st class Mangalore tiles over teak reepers, etc. complete.	100 s. ft.	1,219	1,331
11	Ridge tiles set in mortar	R. ft.	158	56
12	Roofing with pukka terrace 9″ thick, complete	100 s. ft.	339	
13	Flooring with 1st class Mangalore square tiles 9″ over 3″ concrete bed and cement pointing.	„	760	
14	Cuddapa slab flooring over 3″ concrete bed and pointing with cement.	„	168	681
15	Teakwood doors with pannelled shutters with hinges, bolts, etc., complete.	S. ft.	218	153
16	Teakwood windows with panel shutters, iron bars with fittings, etc., complete.	„	168	24
17	Teakwood glazed rectangular ventilators	„	18	72
18	Teakwood circular ventilators	„	19	
19	Silicate painting, 2 coats	100 s. ft.	840	497
20	Teakwood pillars with base and capitals	Each	5	
21	Masonry cornice 9″ thick	R. ft.	223	
22	Parapet wall with plaster and thin cornice	„	58	
23	Teakwood cave board ornamental 10″ wide	„	29	
24	Teakwood bracket for pillars	Each	8	
25	Masonry in binding wall	R. ft.	50	28
26	String course over windows and ventilators	„	52	
27	Clearing site and levelling ground	Lump sum Rs.		
28	Constructing plinth drain	R. ft.	111	125
29	Rain water down pipes	„	30	
30	Burnt stone pillars nicely dressed and cutting grooves	S. ft.	....	48
31	Providing pestal and mortar	Each	....	2
32	Do cistern in bath room	„	....	2
33	Ventilating tiles in kitchen	„	....	8
34	Coping with brick in chunam complete	R. ft.	....	50
35	Gravelling the open yard	Lump sum Rs.		

IV. Abstract estimate for constructing quarters for the Transport Drivers and Syces attached to the Government House at Mysore.

No.	Items of work	Unit	Quantity
	Quantities given only for one block or two quarters.		
1	Earthwork, excavation and filling in basement	100 c. ft.	2,314
2	Concrete foundation	„	915
3	Filling foundation and basement with brick in chunam	„	1,935
4	Superstructure burnt brick in mortar	„	3,400
5	Burnt stone slabs roughly dressed	„	255
6	Plastering with chunam	100 s. ft.	6,832
7	White and colour washing	„	6,832
8	Teakwood work wrought and put up with double boiled linseed oil	C. ft.	59·34
9	Roofing with 1st class Mangalore tiles on teak reepers, etc., complete	100 s. ft.	1,259
10	Mangalore ridge tiles set in mortar	R. ft.	51
11	Flooring with Cuddapa slabs over 3″ concrete bed and cement pointing	„	576
12	Flooring with burnt stone slabs on 3″ concrete bed and cement pointing	„	101
13	Teakwood doors with panelled shutters, etc., complete	„	231
14	Teakwood windows with panelled shutters and iron bars, etc., complete	„	28
15	Teakwood glazed ventilators, complete	„	12
16	Silicate painting, 2 coats	100 s. ft.	542
17	Masonry binding wall	R. ft.	80
18	Ventilating tiles	Each	8
19	Coping with brick in chunam 6″ complete	R. ft.	195
20	Constructing seats in latrine	Each	2
21	Do cistern in bath room	„	2
22	Postal and mortar	„	2
23	Plinth drain alround	R. ft.	200
24	Gravelling to open yard	100 c. ft.	196